23 May 1962

	MEMORANDUM FOR:	Chief, Technical Plans & Development Staff	
	THROUGH:	Acting Chief, Technical Development Branch	
	SUBJECT	Precision Enlarger,	25X1A
25X1A 25X1A	In the original proposal from the build a Precision Enlarger for EPIC was based on a visit with at which time the broad parameters of the problem were discussed. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were discussed. The engineering and performance specifications for this item were discussed. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were discussed. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance specifications for this item were presented in general terms. The engineering and performance spe		25X1A 25X1A
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	at the moment we	able lens has been procured through and have no cost figure for this lens. It is felt, however, will be approximately which includes the bench	25X1A 25X1A
25X1A 25X1A	3. On 22 May 1962, the undersigned reviewed the original requirement with Ch/DMD, and there have been no significant changes developed in this interim period. It is recommended that the Technical Development Committee approve this new cost proposal of approximately for the Precision Enlarger. Attached is a breakdown of the costing on this item.		
			25X1A

NPIC/TPEDS/TDB:EMK:df(3591)

Declass Review By NIMA/DOD